River/ Lock	River	Vessels	Tonnage	Lockages	Dal	cent ayed	Average Dela	Delay ¹ lyed	Lock Cl	osures Freq
Chamber	Mile	<u>Total</u>	ktons	<u>Total</u>		<u>Tows</u>	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Allegheny River										
Lock And Dam 2										
1	7	6,348	1,637	4,175	5%	19%	8.33	.62	4.6	16
C.W. Bill Young Lock & Dm	45	0.007	4.004	0.000	5 0/	4.407	4.00	00		_
1	15	3,387	1,624	3,039	5%	14%	4.28	.60		5
Lock And Dam 4	24	3,873	986	3,142	6%	9%	5.18	.33		50
Lock And Dam 5	27	3,073	300	J, 142	070	370	3.10	.00		30
1	30	1,505	136	808	2%	5%	.80	.19		15
Lock And Dam 6		1,000								
1 *	36	775	53	506	0%	1%	.07	.02		1
Lock And Dam 7										
1 *	46	1,155	53	644	0%	0%	.02	.00		2
Lock And Dam 8										
1 *	53	1,599	542	1,225	5%	10%	.96	.16		7
Lock And Dam 9										
1 *	62	743		387	0%	N/A%	.00	.00		
Atlantic Intracoastal Great Bridge Guard Lock		ay								
1	12	9,151	902	4,432	48%	89%	8.81	.05		18
Alabama-Coosa Rive	rs									
Claiborne Lock And Dam										
1	118	263	63	218	0%	0%	1.04	.00		1
Apichcia/Chattaho/Fi Jim Woodruff Lock And Dam	int Rive	ers								
1	106	179	0	146	0%	0%	.00	.00		
George W Andrews Lock And Dar	n									
1	47	329	0	174	0%	0%	1.00	.00		
Walter F George Lock And Dam										
1	75	348	0	252	0%	0%	.02	.00		
Atchafalaya River Berwick Lock										
1	75	4,187	125	3,264	78%	95%	4.67	.04		
Black Rock Ch/Tonav	vanda F	Harbor								
Black Rock Lock	uu I									
1 *	75	1,695	136	1,196	33%	30%	2.91	.03		237
Blackwarrior/Tombig		•		·						
Demopolis Lock And Dam	DCC INIV	Ci 3								
1	213	3,327	12,757	2,910	30%	32%	39.55	1.09		
William Bacon Oliver Lk And Dm		-,	,- •-	-, •	-0,0	/-	20.00			
1 *	338	367	1,857	364	11%	12%	1,179.98	157.73		
			, -				,			

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnag	je Lockages	Del	cent ayed	Average Dela	yed	Ave	Freq
Chamber	<u>Mile</u>	<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	Vessels	Tows	Time 1	<u>Total</u>
Blackwarrior/Tombigbe	e River	s (cont.)								
Holt Lock And Dam										
1	347	1,602	5,268	1,278	9%	11%	3.19	.50		
Calcasieu River										
Calcasieu Salt Water Barrier										
1	347	11,578	634	4,077	35%	97%	8.00	.17	4.0	386
Chicago River										
Chicago Lock										
1	347	36,256	105	11,599	0%	45%	.26	.06	0.1	487
Clinch River										
Melton Hill Lock										
1*	23	22	0	21	0%	0%	.00	.00	50.3	29
Canaveral Harbor										
Canaveral Lock										
1	3	17,873	154	7,887	31%	62%	20.78	.09	4.8	390
Columbia River		,		.,	0.70	0270		.00		
Bonneville Lock And Dam 2	145	2,837	7,533	2,675	95%	97%	377.88	4.62		5
The Dalles Dam	140	2,037	7,555	2,075	95 /6	91 /0	311.00	4.02		3
1	192	2,244	7,185	2,145	97%	97%	75.52	.85	0.1	2,013
John Day Lock And Dam	.02	_,	.,	2,	0.70	0.70	. 0.02	.00	···	_,0.0
1	217	1,900	6,279	1,815	98%	98%	96.27	1.27	6.0	14
Mcnary Lock And Dam										
1	292	2,269	5,324	1,894	79%	91%	8.96	.15		
Cumberland River										
Barkley Lock										
1	31	1,885	5,477	2,035	16%	20%	13.53	1.09		45
Cheatham Lock		· · · · · · · · · · · · · · · · · · ·	·	·						
1	149	1,791	9,985	2,174	21%	23%	20.94	1.33	6.6	51
Cordell Hull Lock										
1 *	314	27		27	0%	N/A%	.00	.00		
Old Hickory Lock										
1	216	2,722	5,266	3,250	13%	18%	11.10	.75	4.9	378
Dismal Swamp Canal R	Route									
Deep Creek Lock										
1 *	11	1,527		719	47%	N/A%	10.03	.00		1
South Mills Lock										
_1 *	33	1,476		665	45%	N/A%	2.58	.00		
Freshwater Bayou										
Freshwater Bayou Lock										
1	33	18,294	2,325	14,733	109%	71%	157.96	.21	7.1	7
Green & Barren Rivers										
Lock And Dam 1										
1	9	3,779	8,171	3,399	5%	7%	3.90	.42		
	-	-, -		,						

^{*} Lock data not available for all months

^{1 -} Average Time in Hours

River/ Lock	River	Vessels	Tonnage	Lockages		cent	Average Delay	Delay ¹	Lock Cl	osures Freq
Chamber	Mile	Total	ktons	Total	Vessels	s Tows	Vessels	Tows	Time ¹	Total
Green & Barren Rive										
Lock And Dam 2	,, 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	,								
1	63	1,238	4,342	1,208	7%	7%	3.15	1.40		1
Gulf Intracoastal Wa		,	,-	,						
Port Allen Lock	tei way									
1	63	8,154	24,168	6,151	87%	87%	1,172.81	3.94	0.2	346
Bayou Sorrel Lock	00	0,104	24,100	0,131	01 70	01 /0	1,172.01	3.34	0.2	0+0
1	63	7,745	22,916	9,678	85%	85%	782.46	3.02	4.1	123
Inner Hrbr Navigation Canl Lk	- 00	7,740	22,010	3,070	0070	0070	702.40	0.02	7.1	120
1 *	63	9,486	12,791	8,190	78%	77%	2,404.24	7.11	11.1	249
Algiers Lock		3,.55	,	0,.00	. 0 70	,0				
1	63	11,908	24,832	9,153	84%	84%	2,532.06	6.58	2.6	22
Harvey Lock		,	,	-,			,			
1	63	8,934	2,853	6,734	77%	76%	274.37	.90	0.4	83
Bayou Boeuf Lock		·	· · · · · · · · · · · · · · · · · · ·	·						
1	63	20,260	25,595	12,335	69%	70%	386.27	.66		1
Calcasieu Lock										
1	63	14,229	38,446	12,354	89%	90%	1,339.85	2.50	1.7	103
Colorado River East Lock										
1	441	38,044	17,249	8,594	23%	78%	94.34	.26	0.2	17
Colorado River West Lock										
1	442	21,975	16,756	8,158	37%	79%	1,179.27	2.35		2
Brazos East Gate										
1	400	13,249	17,745	9,090	68%	88%	446.43	1.16	1.0	117
Brazos West Gate										
1	401	12,540	17,672	9,039	72%	88%	143.39	.38	1.3	115
Schooner Bayou Control Struct										
1	401	2,288	61	1,818	79%	98%	2.15	.06	8.0	331
Catfish Point Control Struct										
1	401	2,339	232	1,647	70%	92%	2.78	.11		
Leland Bowman Lock										_
1	401	14,468	38,092	11,457	88%	89%	478.30	.90	8.1	6
Hudson River										
Troy Lock And Dam										
1 *	401	3,939	1	2,625	52%	58%	15.94	.11		
Illinois Waterway										
Thomas J. Obrien Lock										
1	327	17,532	6,822	6,310	3%	20%	11.30	.66	0.3	377
		,	,-	,						

^{*} Lock data not available for all months

^{1 -} Average Time in Hours

River/ Lock	River	Vessels	Tonnage	Lockages	Pero Dela		Average Delay		Lock Cl	osures Freq
<u>Chamber</u>	Mile	Total	ktons	<u>Total</u>	Vessels	Tows	Vessels	Tows	Time_1	Total
Illinois Waterway (co	ont.)									
Lockport Lock	,									
1	291	3,470	12,461	3,379	37%	42%	92.99	1.83	0.3	135
Brandon Road Lock And Dam										
1	286	3,529	12,665	3,464	38%	44%	97.87	1.78	0.5	209
Dresden Island Lock And Dam										
1	272	3,683	15,182	3,726	34%	44%	86.12	1.76		22
Marseilles Lock And Dam	0.45	2.000	15 657	2 774	420/	E 7 0/	100.70	1.05		40
Ctarred Deals Leals And Dans	245	3,980	15,657	3,774	43%	57%	120.72	1.85		40
Starved Rock Lock And Dam 1	231	4,176	17,039	3,960	31%	45%	109.85	2.13		124
Peoria Lock And Dam	201	7,170	17,000	0,000	0170	TO /0	100.00	2.10		147
1	158	3,889	23,483	4,035	17%	18%	52.70	1.34		25
Lagrange Lock And Dam		-,	-,	,						
1	80	2,853	26,690	3,177	15%	15%	51.46	1.39		6
Kanawha River										
Winfield Locks And Dam Main 1										
5	31	3,035	18,075	2,794	31%	33%	40.45	1.06	1.1	71
Marmet Locks And Dam Main 1		•		·						
1 *	68	194	304	526	47%	48%	65.66	1.38		3
Marmet Locks And Dam Main 1										
2 *	68	221	475	535	44%	44%	59.41	1.21		3
Marmet Locks And Dam Main 1										
5	68	3,138	13,450	2,820	25%	30%	43.29	1.32	1.1	27
London Locks And Dam Main 1	00	100		400	201	201		0.0		•
1	83	186	9	166	0%	0%	.00	.00		3
London Locks And Dam Main 1	83	1,312	2,100	2.332	5%	6%	2.60	.88		7
	03	1,312	۷,۱۷۰	2,332	3%	070	2.00	.00		
Kaskaskia River										
Kaskaskia River Navagation Lk	_	4 700	000	4.007	221	001	22	00		
1	1	1,722	639	1,037	0%	0%	.00	.00		
Mississippi River										
Lock And Dam 1										
1 *	848	5,177	965	2,684	2%	6%	1.37	.24		4
Lock And Dam 2	045	F 400	4.700	0.040	201	000/	7.00	70		_
1 *	815	5,498	4,729	2,910	3%	22%	7.03	.73		5
Lock And Dam 3 1 *	797	10 202	4 722	1 107	2%	19%	9.25	.78		5
ı	191	10,382	4,732	4,187	∠-/0	1970	9.20	./0		ວ

^{*} Lock data not available for all months

^{1 -} Average Time in Hours

River/ Lock	River	Vessels	Tonnage	Lockages	Pero Dela	cent iyed	Average Delay		Lock Clo	osures Freq
Chamber	<u>Mile</u>	Total	ktons	Total	Vessels	Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Mississippi Rive	r (cont.)									
Lock And Dam 4	,									
1 *	753	9,523	5,314	3,774	1%	16%	3.68	.52		4
Lock And Dam 5										
1 *	738	5,221	5,742	2,722	3%	18%	6.70	.68		9
Lock And Dam 6										
1 *	714	4,986	7,241	2,942	3%	20%	7.03	.83		5
Lock And Dam 7										
1 *	702	7,923	7,259	3,635	4%	26%	12.38	.73		5
Lock And Dam 8										
1 *	679	4,529	7,928	2,546	6%	23%	13.94	.96		4
Lock And Dam 9										
1 *	647	4,171	10,369	3,087	11%	34%	25.40	1.04		6
Lock And Dam 10										
1 *	615	4,535	11,852	3,098	7%	28%	18.94	.88		5
Lock And Dam 11										
1 *	583	4,332	12,413	3,169	16%	40%	37.71	.99		60
Lock And Dam 12										
1 *	556	3,104	13,299	2,975	21%	39%	35.23	.99	0.1	94
Lock And Dam 13										
1 *	523	2,854	13,595	2,940	20%	35%	65.00	2.12		5
Lock And Dam 14										
1 *	493	2,413	15,591	3,049	39%	47%	99.28	1.83		37
Lock And Dam 14										
4 *	493	3,037	21	943	0%	0%	.15	.00		1
Lock And Dam 15	400	0.500	45.000	0.747	0.407	100/	400.00	4.00		0.4
1 *	483	3,536	15,636	3,717	31%	43%	109.09	1.88	0.1	84
Lock And Dam 16	457	0.700	40.405	0.000	000/	4.407	440.00	4.07		
1 *	457	2,708	16,495	3,390	39%	44%	113.08	1.97		33
Lock And Dam 17 1 *	407	0.000	47.000	0.000	4007	400/	450.04	0.00		20
•	437	2,023	17,339	2,966	46%	49%	152.01	2.88		33
Lock And Dam 18 1 *	444	0.000	10.661	2.246	4007	E20/	107.65	0.04		F 0
·	411	2,238	18,661	3,246	49%	53%	127.65	2.31		50
Lock And Dam 19 1 *	364	0.004	10.075	2.020	41%	45%	75 54	1 70	FO	70
1	304	2,231	19,275	2,039	41%	43%	75.51	1.72	5.3	70

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dela	cent ayed	Average Delay	yed	Ave	Freq
<u>Chamber</u>	Mile	<u>Total</u>	ktons	<u>Total</u>	Vessel	S Tows	Vessels	Tows	Time 1	<u>Total</u>
Mississippi River (co	nt.)									
Lock And Dam 20	,									
1	343	2,510	20,080	3,515	44%	50%	94.40	1.62		46
Lock And Dam 21										
1	325	2,377	21,940	3,570	46%	50%	93.19	1.87	2.5	47
Lock And Dam 22										
1	301	2,230	22,264	3,530	54%	57%	179.18	3.48		46
Lock And Dam 24										
1	273	2,372	23,134	3,617	48%	52%	136.58	2.58	3.2	39
Lock And Dam 25										
1	241	2,951	23,245	3,933	48%	52%	198.38	3.39		115
Mel Price Lock And Dam										
1	201	5,190	55,535	4,949	46%	50%	168.83	1.86		180
Mel Price Lock And Dam										
4	201	1,608	761	1,310	7%	10%	2.18	.50		13
Chain Of Rocks Lock And Dam 2	7									
1	186	6,585	56,125	6,196	53%	55%	243.13	1.64	0.2	36
Chain Of Rocks Lock And Dam 2	7									
4	186	1,415	2,419	1,352	21%	23%	123.78	3.24	7.0	24
St Anthony Falls - Upper Lock										
1 *	854	3,367	942	2,436	1%	3%	.59	.15		4
St Anthony Falls - Lower Lock										
1 *	853	2,651	930	1,956	2%	5%	.65	.15		4
Lock And Dam 5a										
1 *	729	7,098	5,721	3,360	2%	15%	6.86	.72		6
Mc-Kerr Arkansas Ri	v Nav S	Svs								
Norrell Lock And Dam		-,-								
1	10	1,316	7,761	1,566	4%	4%	1.74	.47		21
Wilbur D Mills Lock And Dam		1,010	.,	1,000	.,,	.,,				
1	13	1,288	7,785	1,658	8%	9%	4.02	.92		2
Joe Hardin Lock And Dam		-,	- ,	-,	2,0					
1	50	1,278	7,544	1,642	12%	14%	7.53	1.12		3
Emmett Sanders Lock And Dam		, -	,-	,-				<u> </u>		
1	66	1,428	7,609	1,728	12%	14%	6.87	.82		8
Col Charles D Maynard		, -	,	, -						
1	86	1,254	7,602	1,604	10%	11%	4.62	.87		6
		.,	.,	.,	/ 0					

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnaca	Lockages	D-I-	cent lyed	Average Delay		Lock Cl	osures Freq
Chamber	Mile	Total	ktons	Total	Vessels	Tows	Vessels		Time ¹	Total
Mc-Kerr Arkansas Riv	Nav Svs	(cont.)								
David D Terry Lock And Dam	, .	(00114)								
1	108	1,444	7,607	1,597	15%	19%	8.96	1.05		8
Murray Lock And Dam										
1	125	1,449	6,236	1,495	9%	13%	5.12	.91		4
Toad Suck Ferry Lock And Dam										
1	156	986	6,253	1,261	11%	12%	3.66	.71		9
Arthur V Ormond L And D										
1	177	951	6,216	1,235	9%	10%	3.72	.99		19
Dardanelle Lk And Dam										_
1	206	993	6,263	1,298	7%	8%	3.29	.87		5
Ozark Lock And Dam	0.57	604	4.440	700	00/	400/	0.00	0.5	0.0	00
1	257	624	4,112	793	8%	10%	2.36	.85	0.6	20
James W. Trimble Lock And Dam	202	077	4.406	901	70/	100/	2.66	02		16
1 W D Mayo Lock And Dam	293	877	4,106	891	7%	10%	2.66	.93		16
1	320	871	3,823	951	90%	98%	14.14	.46	2.4	11
Rbrt S Kerr Lk And Dam And Res	320	071	0,020	331	3070	3070	17.17	.+0	2.7	- ' '
1	336	915	3,896	986	91%	99%	13.08	.42		3
Webbers Falls Lock And Dam		0.0	0,000		0.70	0070				
1	367	839	3,600	927	94%	98%	10.35	.34		3
Chouteau Lock And Dam			•							
1	401	732	2,915	797	98%	99%	5.58	.19		
Newt Graham Lock And Dam										
1	422	725	2,874	790	99%	99%	7.05	.25		2
Montgomery Point Lock And Dam										
1	422	1,565	7,895	1,484	1%	1%	1.24	.33		1
Monongahela River										
Lock And Dam 2										
1	11	2,962	18,918	3,448	36%	37%	56.92	1.27	35.6	8
Lock And Dam 2		•	•							
4	11	1,847	859	1,773	11%	22%	104.28	3.31		6
Lock And Dam 3										
1	24	5,381	14,725	5,325	44%	44%	79.72	.79		26
Lock And Dam 3									·	
4	24	2,238	343	2,056	3%	4%	.83	.24		7

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dela	cent ayed	Average Delay	yed	Ave	Freq
<u>Chamber</u>	Mile	<u>Total</u>	<u>ktons</u>	<u>Total</u>	vessel	s lows	Vessels	Iows	I ime '	Total
Monongahela River	(cont.)									
Lock And Dam 4	40	7.000	44.500	7.400	450/	4007	404.74	70		45
1	42	7,629	14,562	7,183	45%	46%	104.71	.73		15
Maxwell Lock And Dam 1	61	2,880	7,177	2,583	10%	11%	5.64	.33		8
Maxwell Lock And Dam	01	2,000	7,177	2,363	10%	1170	3.04	.33		0
2	61	1,838	6,018	1,759	5%	5%	1.45	.26		7
Grays Landing Lock And Dam	01	1,000	0,010	1,700	070	070	1.40	.20		
1	82	2,008	5,482	1,841	9%	10%	3.63	.46		2
Point Marion Lock And Dam		_,000	0,102	.,	0,0	.070	0.00			
1	91	1,696	4,963	1,618	7%	8%	2.02	.43		1
Morgantown Lock And Dam				·						
1	102	860	1,004	699	2%	3%	.30	.20		6
Hildebrand Lock And Dam										
1	108	401	459	277	1%	1%	.01	.01		3
Opekiska Lock And Dam										
1	115	571	459	352	1%	1%	.08	.01		1
Ouachita And Black	Rivers									
Jonesville Lock And Dam										
1	25	1,120	1,646	1,173	12%	13%	2.30	.38		
Columbia Lock And Dam										
1	117	850	1,053	986	37%	40%	5.55	.48		
Felsenthal Lock And Dam										
1	227	1,048	217	860	82%	99%	.97	.04		
Thatcher Lock And Dam										
1	282	923	219	743	71%	45%	1.08	.05		
Old River										
Old River Lock										
1 *	282	2,887	6,253	2,664	94%	94%	39.20	.32	0.9	10
Ohio River										
Emsworth Lock And Dam										
1	6	3,550	20,912	4,221	44%	46%	97.24	1.49		36
Emsworth Lock And Dam		•	•	· ·						
4	6	3,381	361	2,579	2%	5%	1.26	.35		11
Dashields Lock And Dam										
1	13	3,335	21,375	4,110	42%	43%	74.17	1.26		50
Dashields Lock And Dam										
4	13	2,140	414	1,865	5%	9%	9.50	.76		43

^{*} Lock data not available for all months

^{1 -} Average Time in Hours

River	Vessels	Tonnage	Lockages		cent ayed	Average Delay		Ave	osures Freq
Mile	Total	ktons	Total	Vessel	s Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
32	3,353	20,453	4,243	47%	47%	113.04	1.74		31
32	1,642	360	1,443	5%	6%	4.27	.64		22
54	2,868	27,855	2,811	31%	31%	35.15	.94		34
54	1,506	1,304	1,221	6%	7%	2.27	.66	0.4	27
84	3,402	33,224	3,325	33%	34%	40.03	.84		12
84	1,800	1,364	1,488	7%	9%	2.98	.57	16.9	22
204	3,785	46,366	3,762	44%	44%	75.97	1.09		33
204	1,108	538	727	2%	5%	.77	.20		9
238	3,851	47,825	3,805	49%	49%	100.36	1.28		48
238	877	791	751	6%	8%	.87	.31	8.4	30
0.44	0.400	50 570	5.004	0.40/	070/	004.40	4.70	0.0	405
341	6,138	59,572	5,884	64%	67%	291.48	1.70	0.6	435
0.44	044	400	200	C 0/	70/	20	00	00.0	4.4
341	211	100	206	0%	1%	.30	.22	20.0	14
126	4 974	E2 424	4 920	EE0/	EE0/	164 16	1 16		45
	4,074	55,454	4,029	33%	55%	104.10	1.40		45
	1 001	632	1 130	20/	10/-	67	48		6
430	1,991	032	1,130	2 /0	4 /0	.07	.40		- 0
436	4 725	52 049	4 624	55%	56%	156 43	1 44		41
.00	1,120	02,040	1,027	3070	0070	100.40			<i>(</i> 1
436	380	270	343	6%	8%	.88	.35		2
			0	0,3	- / 0				
532	4.516	52.680	4.489	54%	54%	147.33	1.44		34
	32 32 54 54 84 84 204 204 238 238 341 341 436 436 436	32 3,353 32 1,642 54 2,868 54 1,506 84 3,402 84 1,800 204 3,785 204 1,108 238 3,851 238 877 341 6,138 341 211 436 4,874 436 1,991 436 4,725 436 380	32 3,353 20,453 32 1,642 360 54 2,868 27,855 54 1,506 1,304 84 3,402 33,224 84 1,800 1,364 204 3,785 46,366 204 1,108 538 238 3,851 47,825 238 877 791 341 6,138 59,572 341 211 186 436 4,874 53,434 436 1,991 632 436 4,725 52,049 436 380 270	32 3,353 20,453 4,243 32 1,642 360 1,443 54 2,868 27,855 2,811 54 1,506 1,304 1,221 84 3,402 33,224 3,325 84 1,800 1,364 1,488 204 3,785 46,366 3,762 204 1,108 538 727 238 3,851 47,825 3,805 238 877 791 751 341 6,138 59,572 5,884 341 211 186 206 436 4,874 53,434 4,829 436 1,991 632 1,130 436 4,725 52,049 4,624 436 380 270 343	32 3,353 20,453 4,243 47% 32 1,642 360 1,443 5% 54 2,868 27,855 2,811 31% 54 1,506 1,304 1,221 6% 84 3,402 33,224 3,325 33% 84 1,800 1,364 1,488 7% 204 3,785 46,366 3,762 44% 204 1,108 538 727 2% 238 3,851 47,825 3,805 49% 238 877 791 751 6% 341 6,138 59,572 5,884 64% 341 211 186 206 6% 436 4,874 53,434 4,829 55% 436 1,991 632 1,130 2% 436 4,725 52,049 4,624 55% 436 380 270 343 6%	32 3,353 20,453 4,243 47% 47% 32 1,642 360 1,443 5% 6% 54 2,868 27,855 2,811 31% 31% 54 1,506 1,304 1,221 6% 7% 84 3,402 33,224 3,325 33% 34% 84 1,800 1,364 1,488 7% 9% 204 3,785 46,366 3,762 44% 44% 204 1,108 538 727 2% 5% 238 3,851 47,825 3,805 49% 49% 238 877 791 751 6% 8% 341 6,138 59,572 5,884 64% 67% 341 211 186 206 6% 7% 436 4,874 53,434 4,829 55% 55% 436 1,991 632 1,130 2% 4% 436 4,725 52,049 4,624 55%	32 3,353 20,453 4,243 47% 47% 113.04 32 1,642 360 1,443 5% 6% 4.27 54 2,868 27,855 2,811 31% 31% 35.15 54 1,506 1,304 1,221 6% 7% 2.27 84 3,402 33,224 3,325 33% 34% 40.03 84 1,800 1,364 1,488 7% 9% 2.98 204 3,785 46,366 3,762 44% 44% 75.97 204 1,108 538 727 2% 5% .77 238 3,851 47,825 3,805 49% 49% 100.36 238 877 791 751 6% 8% .87 341 6,138 59,572 5,884 64% 67% 291.48 341 211 186 206 6% 7% .38 436 4,874 53,434 4,829 55% 55% 164.16 <td>32 3,353 20,453 4,243 47% 47% 113.04 1.74 32 1,642 360 1,443 5% 6% 4.27 .64 54 2,868 27,855 2,811 31% 31% 35.15 .94 54 1,506 1,304 1,221 6% 7% 2.27 .66 84 3,402 33,224 3,325 33% 34% 40.03 .84 84 1,800 1,364 1,488 7% 9% 2.98 .57 204 3,785 46,366 3,762 44% 44% 75.97 1.09 204 1,108 538 727 2% 5% .77 .20 238 3,851 47,825 3,805 49% 49% 100.36 1.28 238 877 791 751 6% 8% .87 .31 341 211 186 206 6%</td> <td>32 3,353 20,453 4,243 47% 47% 113.04 1.74 32 1,642 360 1,443 5% 6% 4.27 .64 54 2,868 27,855 2,811 31% 31% 35.15 .94 54 1,506 1,304 1,221 6% 7% 2.27 .66 0.4 84 3,402 33,224 3,325 33% 34% 40.03 .84 84 1,800 1,364 1,488 7% 9% 2.98 .57 16.9 204 3,785 46,366 3,762 44% 44% 75.97 1.09 204 1,108 538 727 2% 5% .77 .20 238 3,851 47,825 3,805 49% 49% 100.36 1.28 238 877 791 751 6% 8% .87 .31 8.4 341 6,138 59,572 5,884 64% 67% 291.48 1.70 0.6</td>	32 3,353 20,453 4,243 47% 47% 113.04 1.74 32 1,642 360 1,443 5% 6% 4.27 .64 54 2,868 27,855 2,811 31% 31% 35.15 .94 54 1,506 1,304 1,221 6% 7% 2.27 .66 84 3,402 33,224 3,325 33% 34% 40.03 .84 84 1,800 1,364 1,488 7% 9% 2.98 .57 204 3,785 46,366 3,762 44% 44% 75.97 1.09 204 1,108 538 727 2% 5% .77 .20 238 3,851 47,825 3,805 49% 49% 100.36 1.28 238 877 791 751 6% 8% .87 .31 341 211 186 206 6%	32 3,353 20,453 4,243 47% 47% 113.04 1.74 32 1,642 360 1,443 5% 6% 4.27 .64 54 2,868 27,855 2,811 31% 31% 35.15 .94 54 1,506 1,304 1,221 6% 7% 2.27 .66 0.4 84 3,402 33,224 3,325 33% 34% 40.03 .84 84 1,800 1,364 1,488 7% 9% 2.98 .57 16.9 204 3,785 46,366 3,762 44% 44% 75.97 1.09 204 1,108 538 727 2% 5% .77 .20 238 3,851 47,825 3,805 49% 49% 100.36 1.28 238 877 791 751 6% 8% .87 .31 8.4 341 6,138 59,572 5,884 64% 67% 291.48 1.70 0.6

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay		Lock Clo	osures Freq
Chamber	Mile	Total	ktons	Total	Vessel	s Tows	Vessels	Tows	Time 1	<u>Total</u>
Ohio River (cont.)										
Markland Locks And Dam										
4	532	2,405	511	1,324	1%	5%	.55	.23		
Mcalpine Locks And Dam										
2	607	6,338	57,318	5,922	66%	68%	445.57	2.53	0.9	109
Mcalpine Locks And Dam										
4 *	607	2	0	2	0%	0%	.00	.00		
Lock And Dam 52										
1	939	8,015	81,425	7,960	23%	23%	993.92	7.82		62
Lock And Dam 52										
5 *	939	2,311	8,235	2,013	69%	75%	566.48	4.23		26
Lock And Dam 53										
1	963	6,872	76,763	6,808	19%	20%	191.30	1.39		11
Lock And Dam 53										
3 *	963	359	1,061	328	7%	8%	1.32	.34		
Hannibal Locks And Dam										
1	126	3,796	44,574	3,770	42%	42%	64.21	.96		16
Hannibal Locks And Dam										
4	126	1,133	1,002	819	4%	5%	.85	.31		2
Willow Island Locks And Dam										
2	162	3,492	42,922	3,461	41%	41%	66.36	1.10		17
Willow Island Locks And Dam										_
4	162	1,392	911	978	4%	7%	1.00	.41		5
Cannelton Lock And Dam	704	5 000		5 00 4	000/	000/	004.00	4.50		
2	721	5,333	57,678	5,264	60%	62%	201.39	1.52		54
Cannelton Lock And Dam	704	744	004	400	00/	5 0/	4.4	00		40
4 *	721	714	384	496	2%	5%	.44	.36		18
Newburgh Lock And Dam	770	0.000	70 44 4	0.050	000/	000/	040.50	4.00		40
2	776	6,293	70,414	6,252	62%	63%	212.52	1.28		18
Newburgh Lock And Dam	776	1 900	045	1 204	20/	60/	1.00	40		4
John T. Mirana Lask 9 Dans	776	1,806	815	1,294	3%	6%	1.23	.42		4
John T. Myers Lock & Dam 2	846	5,648	68,922	5,642	61%	62%	334.05	2.36		90
	040	5,040	00,922	3,042	01%	0270	334.03	2.30		90
John T. Myers Lock & Dam 4	846	2,267	584	1,766	3%	8%	3.20	.67		51
	040	۷,۷01	304	1,700	370	070	3.20	.01		IJΙ

^{*} Lock data not available for all months

Chamber Mile Total ktons Total Vessels Tows Vessels Tows Time Total	River/ Lock	River	Vessels	Tonnage	Lockages	Dela	-	Average Delay	/ed	Ave	losures Freq
Smithland Lock And Dam	Chamber	Mile	Total			Vessels	S Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
1 919 3,852 31,383 3,591 23% 26% 58.32 1.36 0.2 347 Smithland Lock And Dam 2 919 4,138 45,716 3,969 28% 30% 84.44 2.04 145 Okeechobee Waterway St Lucie Lock And Dam 1 15 2,583 5 1,702 34% 46% 37.56 1.76 1.0 985 Moore Haven Lock 1 78 2,889 6 2,101 5% 0% 1.59 .00 349 Ottona Lock And Dam 1 94 3,058 4 2,376 5% 6% 96 .02 356 WP Frklin Lck And Ctrl Strict 1 122 3,595 4 2,177 18% 24% 4.10 .09 0.7 371 Port Mayaca Lock 1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 Red River Lindy Claiborne Boggs Lock 1 4 1,110 1,935 1,048 13% 8% .97 .20 John H. Overton 1 16 734 411 503 5% 2% .30 .04 Russell B. Long 1 16 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 47 1.9 11 18 0% 0% 3.00 .00 42.9 34 Snake River Lick And Dam 1 16 47 47 19 11 18 0% 0% 0.00 .00 42.9 34 Snake River Lick Monumental Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 1 Lower Monumental Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 1 Lower Monumental Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1	Ohio River (cont.)										
Smithland Lock And Dam 2 919 4,138 45,716 3,969 28% 30% 84.44 2,04 145 **Meechobee Waterway** St Lucie Lock And Dam 1 15 2,583 5 1,702 34% 46% 37.56 1.76 1.0 985 Moore Haven Lock 1 78 2,889 6 2,101 5% 0% 1.59 .00 349 Ortiona Lock And Dam 1 94 3,058 4 2,376 5% 6% .96 .02 356 W P Frklin Lock And Ctrl Stret 1 122 3,595 4 2,177 18% 24% 4.10 .09 0.7 371 Port Mayaca Lock 1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 **Red River** Lindy Claiborne Boggs Lock 1 44 1,110 1,935 1,048 13% 8% .97 .20 John H. Overton 1 74 1,516 1,911 1,382 14% 4% 4.40 2,31 Lock And Dam 3 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 **St. Marys River** Macarthur Lock 1 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 47 19 11 18 0% 0% .00 .00 42.9 34 **Snake River** Lock Hondumental Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7,42 .14 1 1 Locker Monumental Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7,42 .14 1	Smithland Lock And Dam										
2 919 4,138 45,716 3,969 28% 30% 84.44 2.04 145 Okeechobee Waterway Sit Lucie Lock And Dam 1 15 2,583 5 1,702 34% 46% 37.56 1,76 1.0 985 Moore Haven Lock 1 78 2,889 6 2,101 5% 0% 1.59 .00 349 Ortona Lock And Dam 1 94 3,058 4 2,376 5% 6% .96 .02 356 W P Friklin Lck And Ctrl Stret 1 122 3,595 4 2,177 18% 24% 4.10 .09 0.7 371 Port Mayaca Lock 1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 Red River Lindy Claiborne Boggs Lock 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Lindy Claibore Lock And Dam 1 47 19 11 18 0% 0% 7.42 .14 1	1	919	3,852	31,383	3,591	23%	26%	58.32	1.36	0.2	347
St Lucie Lock And Dam 1	Smithland Lock And Dam 2	919	4,138	45,716	3,969	28%	30%	84.44	2.04		145
St Lucie Lock And Dam 1	Okeechobee Watery	vav									
Moore Haven Lock 1 78 2,889 6 2,101 5% 0% 1.59 .00 349 Ortona Lock And Dam 1 94 3,058 4 2,376 5% 6% .96 .02 356 W P Frklin Lek And Ctrl Strct 1 122 3,595 4 2,177 18% 24% 4.10 .09 0.7 371 Port Mayaca Lock 1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 **Red River** Lindy Claiborne Boggs Lock 1 44 1,110 1,935 1,048 13% 8% .97 .20 John H. Overton 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 **Russell B. Long 1 16 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 **St. Marys River** Macarthur Lock 1 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 47 19 11 18 0% 0% 0% .00 .00 42.9 34 **Snake River** Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1	St Lucie Lock And Dam	•									
1	1	15	2,583	5	1,702	34%	46%	37.56	1.76	1.0	985
Ortiona Lock And Dam 1 94 3,058 4 2,376 5% 6% .96 .02 356 W P Frklin Lck And Ctrl Strct 1 122 3,595 4 2,177 18% 24% 4.10 .09 0.7 371 Port Mayaca Lock 1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 **Red River** Lindy Claiborne Boggs Lock 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 16 734 411 503 5% 2% .30 .04 **Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joho D. Waggonner Jr Lock 1 16 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 **St. Marys River** Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% 0% 0.00 .00 42.9 34 **Snake River** Ice Harbor Lock And Dam 1 0 1,464 2,155 1,334 93% 99% 7.42 .14 1	Moore Haven Lock										
1 94 3,058 4 2,376 5% 6% .96 .02 356 W P Frklin Lck And Ctrl Stret 1 122 3,595 4 2,177 18% 24% 4.10 .09 0.7 371 Port Mayaca Lock 1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 **Red River** Lindy Claiborne Boggs Lock 1 44 1,110 1,935 1,048 13% 8% .97 .20 John H. Overton 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 **St. Marys River** Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% 0% .00 .00 42.9 34 **Snake River** Ice Harbor Lock And Dam** 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1	1	78	2,889	6	2,101	5%	0%	1.59	.00		349
W P Frklin Lck And Ctrl Strct 1	Ortona Lock And Dam										
1 122 3,595 4 2,177 18% 24% 4.10 .09 0.7 371 Port Mayaca Lock 1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 Red River Lindy Claiborne Boggs Lock 1 44 1,110 1,935 1,048 13% 8% .97 .20 John H. Overton 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 16 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% 0.0 .00 .00 42.9 34 Snake River Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1	1	94	3,058	4	2,376	5%	6%	.96	.02		356
1 39 2,518 8 2,228 88% 46% 4.19 .04 2.7 332 Red River Lindy Claiborne Boggs Lock 1 44 1,110 1,935 1,048 13% 8% .97 .20 John H. Overton 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 16 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 16 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	W P Frklin Lck And Ctrl Strct 1	122	3,595	4	2,177	18%	24%	4.10	.09	0.7	371
Red River Lindy Claiborne Boggs Lock 1	Port Mayaca Lock	30	2 518	ρ	2 228	88%	46%	<i>1</i> 10	04	27	332
Lindy Claiborne Boggs Lock 1		33	2,510	0	2,220	00 /6	40 /0	4.13	.04	2.1	332
1 44 1,110 1,935 1,048 13% 8% .97 .20 John H. Overton 1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam											
1	,	44	1 110	1 025	1 0/19	120/	00/	07	20		
1 74 1,516 1,911 1,382 14% 4% 4.40 2.31 Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam		44	1,110	1,933	1,046	13/0	0 /0	.91	.20		
Lock And Dam 3 1 116 734 411 503 5% 2% .30 .04 Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	1	74	1.516	1.911	1.382	14%	4%	4.40	2.31		
1 116 734 411 503 5% 2% 3.0 .04 Russell B. Long 1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% 0.00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam			.,0.0	.,	.,002	, , 0	.,,				
1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1 * 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 * 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 * 47 19 11 18 0% 0% 0.00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	1	116	734	411	503	5%	2%	.30	.04		
1 116 1,704 338 1,150 50% 15% 4.12 .08 1.6 20 Joe D. Waggonner Jr Lock 1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1 * 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 * 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 * 47 19 11 18 0% 0% 0.00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	Russell B. Long										
1 116 3,015 348 1,583 39% 13% 5.56 .05 0.4 7 St. Marys River Macarthur Lock 1 * 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 * 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 * 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	1	116	1,704	338	1,150	50%	15%	4.12	.08	1.6	20
St. Marys River Macarthur Lock 1* 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1* 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1* 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	Joe D. Waggonner Jr Lock										
Macarthur Lock 1 * 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 * 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 * 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	1	116	3,015	348	1,583	39%	13%	5.56	.05	0.4	7
Macarthur Lock 1 * 47 3,531 18,060 3,257 10% 15% 6.58 .34 0.4 2,680 New Poe Lock 1 * 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 * 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	St. Marys River										
New Poe Lock 1 * 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 * 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	Macarthur Lock										
1 * 47 3,510 62,548 3,398 26% 30% 36.00 .80 0.6 1,946 Davis Lock 1 * 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	1 *	47	3,531	18,060	3,257	10%	15%	6.58	.34	0.4	2,680
Davis Lock 1 * 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	New Poe Lock										
1 * 47 19 11 18 0% 0% .00 .00 42.9 34 Snake River Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	1 *	47	3,510	62,548	3,398	26%	30%	36.00	.80	0.6	1,946
Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	Davis Lock 1 *	47	19	11	18	0%	0%	.00	.00	42.9	34
Ice Harbor Lock And Dam 1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam	Snake River					· · · · · · · · · · · · · · · · · · ·					
1 10 1,464 2,155 1,334 93% 99% 7.42 .14 1 Lower Monumental Lock And Dam											
Lower Monumental Lock And Dam	1	10	1.464	2,155	1.334	93%	99%	7.42	.14		1
	Lower Monumental Lock And Da		.,	_, 100	.,001	5070	0070		***		•
	1	42	986	1,970	932	95%	99%	7.53	.20		3

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay	Delay ¹ yed	Lock Cl Ave	osures Freq
Chamber	Mile	Total	ktons	Total	Vessels	S Tows	Vessels	Tows	Time_1	<u>Total</u>
Snake River (cont.)										
Little Goose Lock And Dam										
1	70	971	1,839	925	96%	99%	4.83	.09		
Lower Granite Lock And Dam										
1	108	813	1,133	732	45%	44%	3.60	.23		
Tennessee River										
Kentucky Lock										
1	22	3,534	32,316	5,456	81%	82%	642.28	5.57	0.9	118
Pickwick Landing Lock										
1	207	2,373	13,682	2,284	26%	33%	43.83	1.76		266
Pickwick Landing Lock										
5	207	684	872	656	26%	35%	8.71	.76	0.8	201
Wilson Lock										
2	259	2,682	9,325	2,567	22%	34%	41.27	1.80		49
Wilson Lock										
4 *	259	1		1	0%	N/A%	.00	.00		
Gen Jos Wheeler Lock										
1	275	2,306	8,848	2,456	20%	28%	27.40	1.69	0.1	73
Gen Jos Wheeler Lock										
5	275	213	442	441	64%	88%	108.55	4.01		39
Guntersville Lock	0.40	0.400	4.050	4.000	201	4.007	0.70	4.07		4.0
1	349	2,122	4,650	1,962	9%	16%	8.76	1.27		18
Guntersville Lock 5 *	0.40	40	0	40	00/	N1/A 0/	00	00		
	349	19	0	10	0%	N/A%	.00	.00		
Nickajac Lock	425	1,824	2,271	1,342	7%	16%	5.14	1.14		148
Chickamauga Lock	423	1,024	2,271	1,542	7 70	10 /0	3.14	1.14		140
1	471	4,721	1,019	3,809	18%	111%	82.64	2.51	2.0	353
Watts Bar Lock	77.1	7,721	1,010	0,000	1070	11170	02.04	2.01	2.0	000
1	530	2,067	671	1,874	10%	59%	16.00	2.28	3.7	213
Fort Loudon Lock		_,00.	0	.,	.0,0	0070	10.00		0	
1	602	1,760	558	1,446	9%	51%	10.99	1.66	6.6	394
Tennessee Tombigk Howell Heflin Lock And Dam		<u>_</u>		•	-	-			-	
1	266	2,000	5,487	1,797	57%	60%	13.75	.36		9
Tom Bevill Lock And Dam	200	2,000	3,401	1,131	J1 /0	00 /0	13.73	.00		9
1	307	2,187	5,264	1,907	9%	9%	4.95	.46		
<u> </u>	501	۷,۱۵۱	5,204	1,001	3 /0	3 /0	7.50	.+0		

1 - Average Time in Hours

^{*} Lock data not available for all months

Divised			Tonnage Lockages		Percent Delayed		Average Delay ¹ Lock Closure			osures
River/ Lock	Diver	Vessels					Delayed		Ave Freq	
Chamber	River Mile	Total	ktons	Total		•	Vessels		Time 1	•
			Ktoris	<u>10tai</u>	¥ C33C1	<u> </u>	<u> </u>	10113	111110	10141
Tennessee Tombigbee	waterwa	y (Cont.)								
John C. Stennis Lock And Dam										
1	335	2,657	4,682	2,067	10%	11%	4.83	.46		
Aberdeen Lock And Dam										
1	358	2,102	4,299	1,821	10%	8%	4.76	.48		
Amory Lock										
1	371	1,929	4,531	1,710	4%	3%	2.04	.42		
Glover Wilkins Lock										
1	376	1,893	4,470	1,693	3%	3%	1.94	.56		2
Fulton Lock										
1	391	1,946	4,525	1,729	7%	6%	2.95	.41		
John Rankin Lock										
1	398	1,972	4,525	1,729	8%	9%	3.29	.50		
G.V. Sonny Montgomery Lock										
1	407	1,856	4,512	1,689	8%	7%	5.15	.78		
Jamie L. Whitten Lock And Dam										
1	412	2,019	4,340	1,757	8%	11%	4.01	.65		1
Willamette River										
Willamette Falls Locks 1 - 4										
1 *	412	6		3	50%	33%	.03	.01		
Willamette Falls Guard Lock					0070	0070	.00	.01		
1 *	412	6		3	50%	33%	.03	.01		
·					0070	0070	.00	.01		
Lake Washington Ship	Canai									
Hiram M Chittenden Locks										
1	412	31,006	1,388	5,122	17%	52%	79.32	.37	1.0	151
Hiram M Chittenden Locks										
4	412	13,159	0	5,601	43%	31%	41.37	.51	3.3	94

^{*} Lock data not available for all months